#### AGENDA

#### OFFICE OF LOGISTICS PRESENTATION TO THE DEPUTY DIRECTOR FOR ADMINISTRATION ON 3rd-QUARTER FY 85 ACTIVITIES

Wednesday, 28 August 1985 0930 hours

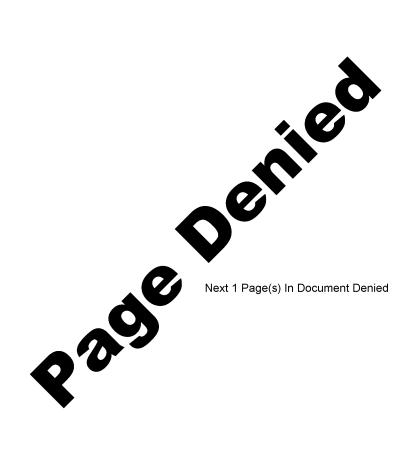
25X1

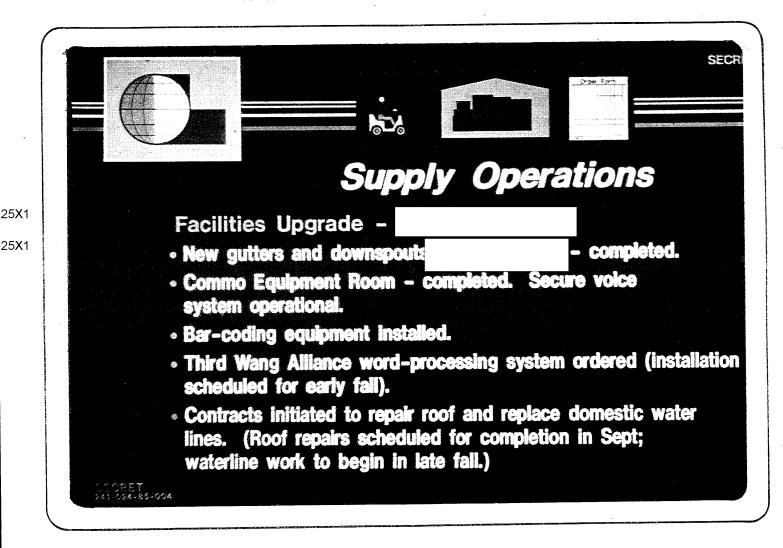
25X1	Overview of OL Activities/ Accomplishments for 3rd Quarter	IMSS	(10 min)
25 <b>X</b> 1	Update of Allied Corporation's Performance (including overseas projects); Comparison with GSA	НОМЕ	(10 min) *
25 <b>X</b> 1	Overseas Facilities Support	RECD	(10 min) *
25 <b>X</b> 1	Secure Printing for Sensitive Finished Intelligence	, P&PD	(10 min) *
25X1	Video Update	RECD	(10 min) *
	Summary Remarks	Henry Mahoney, D/L	( 5 min)
25 <b>X</b> 1	Conceptual Demonstration of First Phase of Bar Coding	SD/CD	(15 min) *

#### CONFIDENTIAL

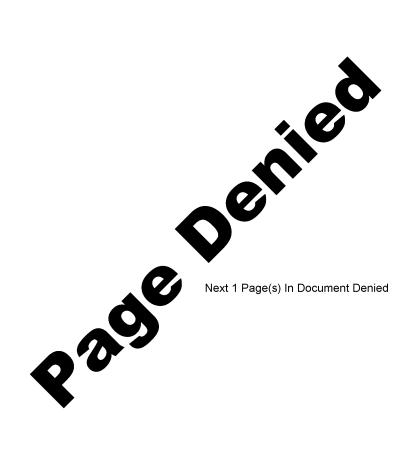
 $<sup>\</sup>star$  Allotted times shown represent the <u>maximum</u> that should be devoted to each presentation, including questions and comments. Therefore, please hold prepared texts to approx. 5 minutes (7-10 minutes for the bar-coding demonstration).

Sanitized Copy Approved for Release 2010/08/23 : CIA-RDP88G00186R001101460006-7 SECRET **FY 85 THIRD-QUARTER ACTIVITIES** 25X1 Overview of OL Activities/ Accomplishments for Third Quarter C/IMSS 25X1 **Update of Allied Corporation's Performance** HOME DIV 25X1 **RECD Overseas Facilities Support** 25X1 25X1 Secure Printing for Sensitive Finished Intelligence DC/P&PD 25X1 Video Update RECD Henry Mahoney, D/L **Summary** Conceptual Demonstration of First Phase 25X1 of Bar Coding 25X1 SECRET 241-0024-85-001





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SECRET

## Supply Operations

Materiel Requests Processed

3rd Qtr, FY 84

Line-item requests 32,188

d Qtr, 3rd Qtr, 7 84 FY 85 7,188 35,470 Percentage Change + 10%

Letter requests

25

29

+16%

SECRET 241-024-85-007

Sanitized Copy Approved for Release 2010/08/23 : CIA-RDP88G00186R001101460006-7 CONFIDENTIAL Personnel and Training Activities RECRUITMENT STATISTICS 3rd Qtr 2nd Qtr 25X1 Applicant files/resumes reviewed Interviews requested Interviews scheduled Applicants placed in pre-process Applicants placed in process to OP) 25X1 Applicants entered on duty CONFIDENTIAL 241-024-85-008







CONFIDENTIAL

### Personnel and Training Activities

- Finalized requirements for OL Training Task Force.
- \* Formulated Task Force for contract-officer recruitment.
- Provided support for reorganized Logistics Career Board and Evaluation Panels.
- Began processing external CT candidates to be sponsored by OL
- Worked with OTE on dedicated running of Selection Interviewing Workshop.

CONFIDENTIAL





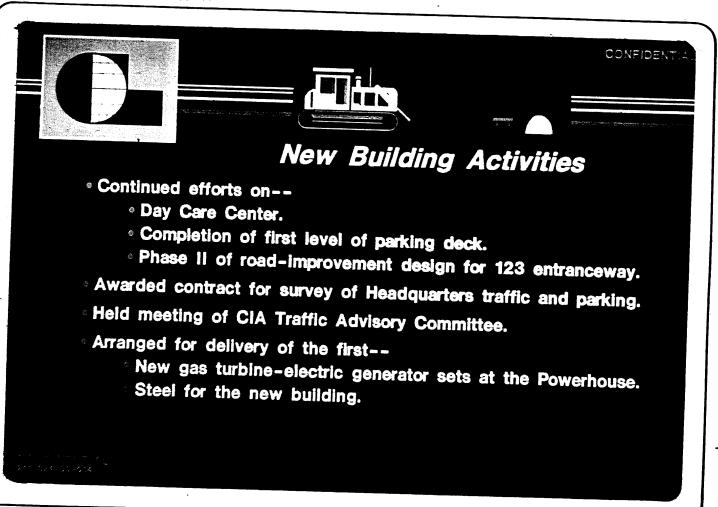
SECRET

## Printing and Photographic Activities

- · Conducted first P&PD recruitment exercise
- · Completed the USSR ENERGY ATLAS.
- · Implemented ink-color standardization on limited basis for map work.
- Completed installation of graphics package on digital prepress system. Enables --
  - · Halftones and line art to be scanned and digitized.
  - Graphic to be viewed on terminal screen and edited by rotation, cropping, enlargement, and air-brushing.
  - · Graphic to be output to phototypesetter or laser proofer.
- · Converted microfilm caption cards from single-sheet to form feed.
  - · Allows users to create captions on word processors.
  - · Increased customer production three-fold.
- Obtained ACRB approval for six-color press.

SECRET 241-024-85-013









SECRET

# Headquarters Operations, Maintenance and Engineering Activities Services - General

- PROVIDED AROUND-THE-CLOCK, HOURLY COURIER SERVICE TO DI AND DO OPERATIONS CENTERS (THROUGH SEPTEMBER).
- DISPOSED OF 319 TRUCKLOADS OF CLASSIFIED TRASH THROUGH SOMAT (COMPARED TO 234 IN 2ND QUARTER). MADE FOUR TRIPS TO INCINERATE 10 TONS OF CLASSIFIED WASTE.
- DEVELOPED PLANS TO SHIFT ALL RECEIVING ACTIVITY AND TRASH-DUMPSTER RECEPTACLES FROM NORTH DOCK TO SOUTH DOCK FROM JULY THROUGH JANUARY.
- \* RECEIVED 6,600 DELIVERED PIECES AT NEWLY ACQUIRED
- \* RELOCATED 518 WORKSTATIONS (COMPARED TO 412 IN SECOND QUARTER).
- \* RELOCATED HEADQUARTERS SUPPLY ROOM FROM GJ 26 TO GK 69
  (PROVIDES LARGER SELF-SERVICE STORE AREA). SOME 500 LINE ITEMS AVAILABLE.

241-0020-85-016-IM

25X1





CONFIDENTIAL

# Headquarters Operations, Maintenance and Engineering Activities Moving Services

- SUPERVISED REMOVAL OF 11 TRAILER LOADS OF OLD FURNITURE AND ASSEMBLY AND PLACEMENT OF NEW FURNITURE (1,400 CHAIRS AND 480 TABLES) IN NORTH AND SOUTH CAFETERIAS.
- MOVED 10 TRAILER LOADS FOR PTI OR DISPOSAL.

o GSA

- DELIVERED 1,094 PIECES OF NEW MODULAR FURNITURE.
- PERFORMED MAJOR MOVES FOR -

OTS AND OC

CPAS - 7TH FLOOR, HQ

OD&E

DDA COURIER OFFICE - KEY BUILDING

CONTRACTOR 241-0020-85-017-IM

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25X1





Headquarters Operations, Maintenance and Engineering Activities

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**Dining Services** 

- DCI Dining Room:
  - 65 functions provided, serving 525 meals served.
- Executive Dining Room:
  - 49 special functions catered, serving over 1000 persons.
  - 4100 meals served.
  - 400 special trays and coffee deliveries provided.
- New Chef, waitress, and Assistant Manager arrived.
- Upgrades to EDR kitchen:

New full-size refrigerator and additional shelving added. New mixer and toaster, additional carpet, and small under-counter refrigerator ordered.

25X1

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# Headquarters Operations, Maintenance and Engineering Activities Interior Design

- Redesigned DCI Security Staff office and basement Ready Room.
- Supported exhibits on—

Employee Crafts
Asian/Pacific Americans Fulfilling America's Promise
Hot-Air Ballooning

- Ordered new public-area benches for first and ground-floor corridors, Headquarters Building.
- Processed, funded, and posted new security regulations according to guidelines of Fine Arts Commission.
- Approved plans to redesign FAC Exhibit Hall, ID Headquarters—using new track-riding display panels.
   purchasing new cases with built-in locking casters.
   using simpler method to display items at multiple levels.

CONFIDENTIAL 241-0020-85-020-IM





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### Headquarters Operations, Maintenance and Engineering Activities Services - Headquarters Operations

- INSTALLATION OF NEW 1500 KVA UPS SYSTEM
  SUPPORTS EXPANSION OF OIT SPECIAL CENTER AND THE SECURE TELEPHONE SYSTEM
  COMPLETED
- UPGRADE OF ELECTRICAL-SERVICE ENTRANCE TO HQ COMPOUND
   PLANS COMPLETED
   TRANSFORMER UNIT TO BE ENERGIZED BY END OF 4TH QUARTER
   WILL PROVIDE MORE RELIABLE ELECTRICAL SERVICE TO THE COMPOUND
- ROUTINE WORK REQUESTS

WORK-ORDER TYPE	NR RECEIVED	COST ESTIMATE	PERCENT COMPLETED
ELECTRICAL	150	\$ 60,000	86%
RENOVATIONS	110	880,000	60%
OTHER	480	24,000	92%

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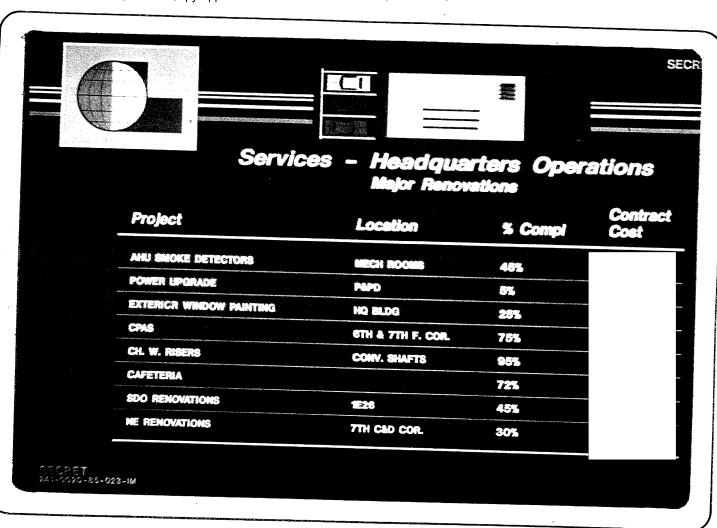
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## Headquarters Operations, Maintenance and Engineering Activities

Services - Headquarters Operations

- \* RENOVATIONS OF OSO COMPUTER AND LAB AREAS GROUND FLOOR PHASE I COMPLETED
- EXPANSION OF OIT SPECIAL CENTER, GC 57 COMPLETED
- \* RELOCATIONS OF NONSECURE TELEPHONE FRAME TO GROUND FLOOR RENOVATIONS FOR PHASE I COMPLETED PHASE II TO BE COMPLETED BY MID-AUGUST
- EXPANSION OF SECURE TELEPHONE FRAME ROOM DESIGN WORK COMPLETED
- 66 RENOVATIONS COMPLETED -

241-0020-85-021-IM







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# Headquarters Operations, Maintenance and Engineering Activities Configuration Management

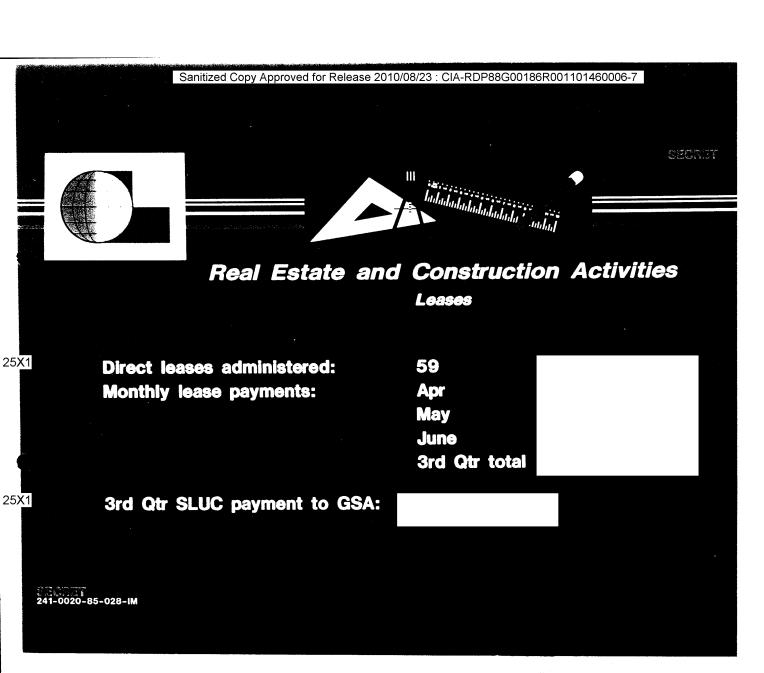
- ORGANIZED FACILITIES MANAGEMENT BOARD
- FOR FOUR EXPERIENCED CM PROFESSIONALS TO ASSIST IN SETTING UP CM OPERATIONS
  TRAIN PERSONNEL
  WRITE DOCUMENTATION
- CHAIRED SUBCOMMITTEE REVIEWING RECOMMENDATIONS FOR LIGHTER COLORS FOR DOORS AND WALLS
- PROVIDED MEMBER OF A&E SELECTION COMMITTEE FOR DAY CARE CENTER
- PREPARED AGENCY SPACE ALLOCATION DOCUMENT
   20 BUILDINGS
   3.8 MILLION SQUARE FEET
- EXAMINED SEVEN VARIATIONS OF EXPANDING P&PD BUILDING -ASSOCIATED PARKING AND UTILITY-SUPPORT PROBLEMS

CONFIDENTIAL 241-0020-85-015-IM

Sanitized Copy Approved for Release 2010/08/23: CIA-RDP88G00186R001101460006-7 SECRET ladadadadadadadada aadad Real Estate and Construction Activities ON SCHEDULE. TOTAL FUNDS RESERVED: 25X1 \* DESIGN REVIEW FOR 25X1 INITIATED CO-OP ROTATION PROGRAM BEGAN/CONTINUED DESIGN/CONSTRUCTION FOR -25X1 25X1 FBIS SATELLITE GROUND STATION 25X1 25X1 25X1 ARRANGED FOR RENTAL SURVEY **SURVEYED SUPPLEMENTAL HOUSING** \* EFFECTED \$120,000 SAVINGS PER YEAR ON ELECTRICAL SERVICE TO TWO DIRECT-LEASED BUILDINGS SECRET 241-0020-85-025-IM

Sanitized Copy Approved for Release 2010/08/23: CIA-RDP88G00186R001101460006-7 SECRET ladadadadadadadada andad Real Estate and Construction Activities \* DELEGATED AUTHORITY TO CONTRACT FOR MINOR REPAIRS/ALTERATIONS UNDER \$1,000 25X1 COMPLETED A&E DESIGN FOR RENOVATION OF TSS SHOPS AND OFFICES **DEPOT (\$465,000) OBTAINED SPACE FOR** 25X1 BEGAN RENOVATIONS TO AMES BUILDING FOR OIS - CONSTRUCTION IN FOUR PHASES 25X1 COMPLETED RENOVATION OF SPACE FOR OSO MOVE 25X1 COMPLETED NEGOTIATIONS FOR LEASING 1ST FLOOR/BASEMENT/WAREHOUSE 25X1 \* INSTALLED GATE/ASPHALTED WALKWAY CONNECTING \* REASPHALTED UPPER LEVEL OF AMES PARKING LOT SECRET 241-0020-85-026-IM









## SUMMARY OF DIRECTORATE-LEVEL OBJECTIVES

REPORTABLE OBJECTIVES 25

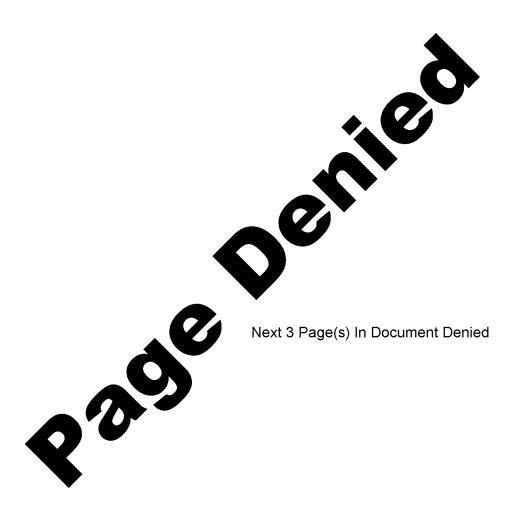
CANCELLED 2

COMPLETED 9

TO BE COMPLETED IN 4TH QTR 3

ONGOING 11

CONFIDENTIAL 241-024-85-029



Attachment B

## SIGNIFICANT ACCOMPLISHMENTS BY THE OFFICE OF LOGISTICS IN FY 1985

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An easy-to-read field guide was published and distributed to area divisions for dissemination to overseas personnel. The purpose of the guide is to assist personnel in the field perform a variety of logistics tasks.
The fifth edition of the Government Liability for Personal Property Claims was published in May 1985 to acquaint employees with the procedures for the submission and adjudication of claims for the loss, destruction, and damage to personal property. This edition elaborates on the Agency regulation that implements the Military Personnel and Civilian Employees' Act, and provides a listing of category limits which is not found in the regulations.
In the last several months, a new Logistics Career Board and Evaluation Panel System has been established.
The is experiencing a record level of activity. For example, materiel packed at in FY 1985 will increase 25 percent over FY 1984. This growth is on top of the nearly 100-percent increase experienced between FY 1979 and FY 1984.
The new \$16-million parking garage located in the West Parking Lot area is essentially complete. The first level of the three-level, 2400-car structure was opened for employee parking 29 July 1985. The second level will open in September and the third, when completed, will be reserved for contractor
parking during construction of the new Headquarters Building.
In an effort to obtain office space for our expanding work force, the first floor of the Building and the warehouse located on the Building compound have been acquired from Some of the space in the warehouse facility will be configured into offices and the remaining space will be used for storing materiel.
The maintenance and operation of all Agency buildings other than Headquarters is now managed by the External Building Operations Branch (EBOB), a newly established branch in Real Estate and Construction Division.

On 1 October 1984, the Agency assumed full responsibility for maintenance and operation of the Headquarters complex. To assist in this endeavor, a contract was signed with Allied Eastern States Maintenance Corporation for maintenance, operation, repair and facility renovation support.  With the approval of a Configuration Management Plan in March 1985, the Agency took its first step toward configuration management control of its Headquarters facility.
A Contract Administration and Settlement Branch was established within Procurement Division to manage, administer, follow up and settle contracts.

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#### SIGNIFICANT OL ACCOMPLISHMENTS - FY-1984

The single most notable accomplishment of the Office of Logistics (OL) in FY-84 has been the response to a significant increase in workload for all logistical functions. Procurements reached the highest level in history. The number of line items introduced into the supply system increased by fifteen percent from FY-83. OL assumed the workload inherent with takeover of operation and maintenance of the Headquarters Building. The new building construction activity increased with receipt of final approval from the National Capital Planning Commission. Growth in customer demands for printing and photographic services occurred across the board. Real estate and engineering support services grew in the acquisition of space, property, and modifications for domestic and foreign facilities.

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The growth in requirements was met by enhancements to existing systems, capital improvements, exploiting the availability of automated systems, reorganization, more efficient operations and delegations of authority and The use of Wang systems greatly assisted in the responsibility. processing of procurement orders. The response to materiel requests was met by enhancements and interfaces in automated systems (ICS, GAS, CONIF), establishment of facilities upgrade. electronic requisitioning and bar coding. The Logistics Services Division was reorganized into the Headquarters Operations Maintenance and Engineering Division to better meet the demands for total maintenance of the Headquarters complex and other metropolitan area buildings. A maintenance and operation contract for the Headquarters Building was awarded to Allied Corporation, who began performance in March 1984. George Hyman Construction Company began site work for the new Headquarters building in April, and the project's official groundbreaking ceremony was held in May 1984 with the President of the United States in attendance. Authorities were obtained from GSA in the areas of construction modifications. engineering assistance increased to foreign field to respond to expanded technical requirements. Printing and photographic capabilities were increased by capital improvements and new capital acquisitions.

The above accomplishments are only a sampling of OL's response to increased taskings in FY-84. They are discussed in more detail in the paragraphs that follow, which are divided into logistics functional areas.

25 <b>X</b> 1		

#### NEW BUILDING PROJECT

New Building Design and Construction: The Headquarters Building Expansion design was completed, and on 28 June 1984, the National Capital Planning Commission gave its final approval for all site and building designs. Major new building construction activity began on 28 April 1984, with the award of a contract to The George Hyman Construction Company for site work, foundations, and the erection of a parking deck. On 28 May 1984, the President of the United States attended the project's official groundbreaking ceremony. A contract was awarded to MCI Constructors, Inc., for the renovation of the Headquarters Powerhouse on 28 June 1984.

Space Planning: Space assignment plans for the new and existing Headquarters buildings were developed, and a series of briefings on these plans were conducted for senior Agency managers.

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A management plan has been developed to control all activity related to the design, procurement, and installation of major communications, ADP, and security systems required for beneficial occupancy of the New Building.

#### PROCUREMENT

Workload Highest in History: The procurement workload increased to the highest level in history. Because of a lack of journeyman contract officers, most of the work was successfully performed and continues to be done by personnel who would be considered trainees in other Government agencies.

Contract Settlements: A significant reduction was made in contract settlement through the diligent efforts of two part-time contract employees (both retired Agency employees). The last audit report stated that Procurement Division has effectively reduced the settlement backlog and recommended that the Director of Finance implement the same kind of program to complete the settlement process.

Major Negotiations: Significant contract negotiations occurred with the Mercury termination and redirection and with C&P Telephone Company of Virginia for relocation of cables at Headquarters. Three new major prime contracts were definitized and form the bridge for the transition from the old Mercury to the new Mercury. Negotiations with C&P resulted in a savings of over \$700,000.

Payment Discounts: Discounts for prompt payment totaled \$1,367,165, with \$452 paid in penalties.

2

#### SUPPLY MANAGEMENT AND OPERATIONS

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25X1

25**X**1

25X1

### MAINTENANCE, OPERATION AND ENGINEERING AT HEADQUARTERS

Maintenance and Operation of HEADQUARTERS: A Memorandum of Understanding was signed by the General Services Administration in February 1984, which transferred to the Agency the responsibility for maintenance and operation of the Headquarters building. To more effectively achieve this goal, the Logistics Services Division, OL, became the Headquarters Operations, Maintenance and Engineering Division, OL. A Maintenance and Operation contract was awarded to Allied Eastern States Maintenance Corporation, who began assuming responsibilities from GSA in March. Full assumption of responsibilities is planned for January 1985.

	Building Move	: In December		Building
was occupied	by the Office	s of General C	Counsel, Me	dical
Services. Pe	rsonnel, and S	ecurity. The	move consi	sted of 615
work station	s, 352 safes,	and 300,000 bo	exes of cla	ssified
MOLK SCALLOW	ding up to a g	rand total of	320,000 bo	xes. The
material, ad	of the	Duilding and	ite occupa	ncy by these
completion o	r the	Bullding and	effect by	mey by energ
offices was	accomplished t	nrougn a team	eriort by	many
individuals	in OL. Planni	ng began montr	is in advan	ce, and a
myriad of de	tails had to b	e addressedp	parking, re	location of

3

furniture and safes, communications, data processing centers, food service, mail and courier service, shuttle-bus transportation, movement of classified material, security, escorts, and a well-organized plan to actually effect the moves.

25X1

25X1

25X1

New Parking Program at Ames, Key, and Chamber of Commerce Buildings: On 1 July 1984, the Government took over the financial responsibility for Agency parking at Ames, Key, and Chamber of Commerce Buildings, and individual employees may no longer lease parking spaces directly from the building manager. This new parking program was begun in order to enhance the security and safety of personnel working in these buildings by restricting and controlling vehicle access to them. Guard booths, closed circuit television cameras, and parking control arms operated by a coded access card are being installed. OL has responsibility for issuing parking permits and coded access cards as well as for administering the program.

#### PRINTING AND PHOTOGRAPHY

<u>Digital Prepress</u>: FY-84, the third year of a multi-year objective to automate the labor-intensive prepress function in P&PD, resulted in:

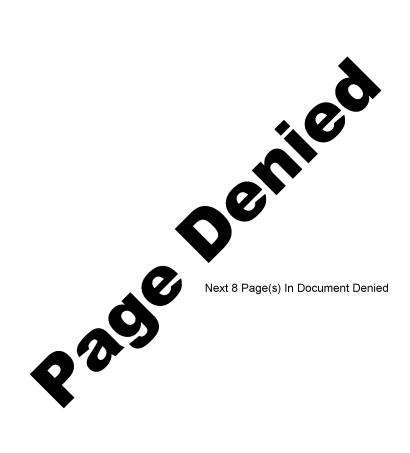
- (1) A revised RFP and contract award for a batch and interactive pagination system.
- (2) Replacement of EDCOM Laserite V platemaker with two, larger format, laser platemakers.
- (3) A second CAMEX "forms" terminal with improved capability was purchased to bring OL to state-of-the-art in the computer-assisted publication world.

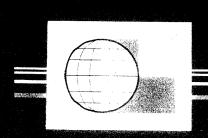
Video Production Support: During 1984, P&PD made three acquisitions which will greatly improve production turnaround and support to the many consumers of video tapes:

- (1) A Dynair Electronic Switching Assembly, which will permit simultaneous reproduction of up to 60 videotapes.
- (2) A film frame-rate projector and a video tape editor, which are being installed to assist in conversion of film media to video format.

an in-flight, large-screen video projection system to replace the small television monitor facility. Closed circuit television cable has also been extended from the auditorium Room 1A07 to provide live video for overflow attendance.  REAL ESTATE AND CONSTRUCTION ACTIVITIES  Delegation of Authority: Discussions with GSA resulted Delegation of Authority to the Agency to perform direct construction modifications on domestic communications installation projects in all federally owned or leased	sta pro lar has	Auditorium/lA07 Upgrade: The video projection system in dquarters Auditorium has been replaced with a te-of-the-art General Electric system, which is currently viding auditorium users with a sharper and more balanced ge screen television picture. The motion picture projects also been upgraded to provide users with a more stable and ghter image.
Delegation of Authority: Discussions with GSA resulted Delegation of Authority to the Agency to perform direct construction modifications on domestic communications installation projects in all federally owned or leased buildings. This resulted in Agency design and contracting for the Expansion project to implement Communications	the tel	small television monitor facility. Closed circuit evision cable has also been extended from the auditorium
Delegation of Authority: Discussions with GSA resulted Delegation of Authority to the Agency to perform direct construction modifications on domestic communications installation projects in all federally owned or leased buildings. This resulted in Agency design and contracting for the Expansion project to implement Communications		
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	coi ins bu:	stallation projects in all federally owned or leased lidings. This resulted in Agency design and contracting f

25X1	LOCICHICG INTECDAND MANACEMENT CYCTEM (LING)
	LOGISTICS INTEGRATED MANAGEMENT SYSTEM (LIMS)
	Preliminary and Critical Design Reviews: The LIMS
25 <b>X</b> 1	development contractor, , conducted a
20/(1	Preliminary Design Review (PDR) for the LIMS system in March of
25 <b>X</b> 1	this year. During the review, demonstrated a clear
	understanding of the LIMS requirements and presented a design
0 = 1 ( )	approach for the overall system that will meet OL's and OF's
25 <b>X</b> 1	needs. Thedesign included utilization of the computer's
	capability to the maximum extent possible which will improve the ability of OF and OL to respond to the needs of their customers.
•	ability of or and on to respond to the needs of their customers.
	LIMS software will be designed and delivered in thirteen
	discrete segments or work packages. The Critical Design Review
	(CDR) for the first work package took place in June of this
25 <b>X</b> 1	year. During this CDR it became evident that needed more
	time to acquire sufficient understanding of our detailed
	requirements, so the CDR was cancelled. During the latter part of June and July, numerous technical exchange meetings were held
	to discuss the requirements. This temporary delay in the LIMS
25 <b>X</b> 1	schedule provided an opportunity to fully understand our
	needs. CDR was rescheduled and successfully completed in early
	August.
25 <b>X</b> 1	is summerable important in smoothing softeness for work
	is currently involved in creating software for work package one. This software will be submitted for testing in 14
25 <b>X</b> 1	segments and the first two were delivered on 05 November.





### Allied Significant Accomplishments (January through June 1985)

- Developed and placed into effect a comprehensive P.M. program for the Headquarters Complex.
  Planned, coordinated, and executed a major chilled water outage 24 through 27 May 1985.
- nded to twelve utility emergencies caused by construction activities with only minimal impact
- Procured and installed on extremely short notice air handlers for three distinct areas of the building to reserve critical overheating problems.

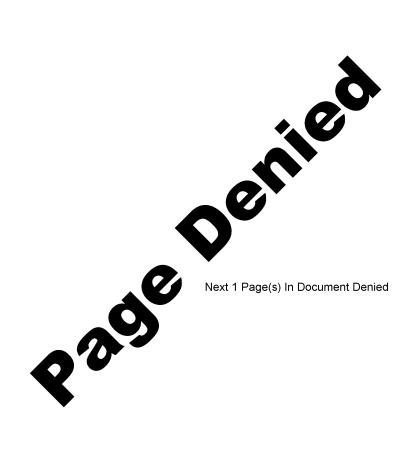
  Initiated generation of two megawaits of power daily.
- d, tested, repaired and restored to proper operation the fire alarm systems in the
- Developed and placed into effect comprehensive training programs for custodial, mechanical, craft,
- · Established a Headquarters Warehousing Operation at

complex.

- Allied has suffered no lost time accidents.
- Allied has not committed any security violations.

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### Work Order Statistics

## Work Orders Received and Completions January through June 1985

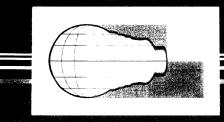
	MECH/ HVAC	ELEV.	CARP.	ELECT	PLUMB	PAINT	CUST	POWER	TOTAL
Previous Cumulative W.O. Not Completed	8	0	50	163	40	22	6	0	289
Work Orders Received	1508	120	1592	4262	1147	131	1402	270	10,432
Work Orders Completed	1338	120	1513	4381	1156	120	1392	270	10.290
New Cumulative W.O. Backlog	178	0	129	44	31	33	16	0	431

#### Notes:

- 1. Out of 6,235 Trouble calls received, 5,689 were completed within a 48 hour period (91%).
- During this 6 month period, 1,061 OMB (2620's) were received and 1,087 were completed, thereby reducing the 2620s backlog by 26.
   Approximately 149 W.O.s remain on backlog at the end of June.

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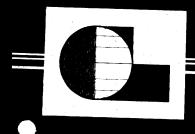




## 3rd Quarter Design Review

		1984	1985
1	Number of jobs received during 3rd quarter	44	74
2	Number of jobs backlogged	139	68
3 second	Number of jobs completed	52	122
4	Number of jobs in process	16	39
5 _	Square footage designed during 3rd quarter	29,000	61,000

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## Warehouse Statistics

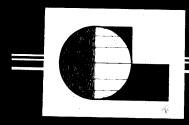
Warehousing approximately 300 line items of government supplies.

Receiving approximately 1000 pieces of furniture and 3000 pieces of supplies per month from commercial vendors.

243-0015-85-004-IM

STAT







## "TIGER TEAM"

### Manning

Graft Gapci Visoi	
Project Supervisor_	1
Lead Electrician_	1
Main Mech. Electrician_	1
Lead Carpenter _	_1

Maint. Mech. Carpenter_	4
Maint. Mech. Painter_	2
Maint. Mech. Refrigeration_	2
Maint. Mech. General_	2
Maint. Mech. Plumber_	1
TOTAL	01

243-0015-85-003-IM